PB-214 009

FIELD EVALUATION OF METHODS OF COLLECTION AND ANALYSIS OF AIRBORNE PESTICIDES. VOLUME II. PESTICIDE FIELD MONITORING DATA

Bill Compton, et al

Syracuse University

Prepared for:

Environmental Protection Agency

May 1972

DISTRIBUTED BY:

NTIS

National Technical Information Service
U. S. DEPARTMENT OF COMMERCE
5285 Port Royal Road, Springfield Va. 22151

EPA-R2-72-004

PB 214 009

Field Evaluation of Methods of Collection and Analysis of Airborne Pesticides

Volume II - Pesticide Field Monitoring Data

EPA Contract CPA 70-146
SURC Project [illegible]-05

Reproduced by
NATIONAL TECHNICAL
INFORMATION SERVICE
U S Department of Commerce
Springfield VA 22151

Syracuse University Research Corporation, Merrill Lane, University Heights, Syracuse, New York 13210

SURC

APPENDIX I

PESTICIDE FIELD MONITORING DATA

APPENDIX I

PESTICIDE FIELD MONITORING DATA

The data presented within this appendix is compatible with the data requirements of the SAROAD (Storage and Retrieval of Air Quality Data) developed at EPA, and is presented in such a manner that the data may be directly keypunched.

One exception should be noticed at this point. Where concentrations are less than the minimum detectable limit, zeros have been placed in the measured value spaces. For convenience, zero has been placed in the Decimal Position (D.P.) space. The accepted SAROAD system uses a 9 in the D.P. space instead of zero to indicate value less than the detectable limit.

In order to obtain the measured value in nanograms per cubic meter, it should be remembered that the D.P. value indicates the number of figures to the right of the decimal.

DATA SET 1

WINTER HAVEN, FLORIDA 10 4880 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
0
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	70/12/05	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
70.03	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 9	1 2 3

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	70/12/14	(2-18)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
44.10	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
						**********
					PROGRAM CODE	
					0	(1)
					*	

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/01/07	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
34.64	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 2 3)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/01/13	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
14.74	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/02/02	(2-19)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
34.82	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-3)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10458001	71/02/11	(2-18)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
WINTER HAVEN, FLA.		10458001	71/02/27			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
48.16	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1 1)
STATION NAME		STATION CODE	SAMPLE DATE			
WINTER HAVEN, FLA.		10488001	71/03/21			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
34-15	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 5		1 2 7
STATION NAME		STATION CODE	SAMPLE DATE		
WINTER HAVEN, FLA.		10488001	71/08/04		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
20-55	UG/CM		7	9	99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
132.05	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2026	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51116	99	3679	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3500	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
WINTER HAVEN, FLA.		10488001	71/05/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
62.90	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	5241	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	7359	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1303	3	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/05/21	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
64-87	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51105	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3531	3	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/06/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
24.19	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3441	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1942	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1089	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
47.63	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	5219	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	9289	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1783	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS 1 1 1

PROGRAM CODE 3

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/07/03	(2*15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
34.89	UG/CM	7	9	99	(16*19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20*31)
DDD	NG/CM	51106	99	0	0	(32*43)
DDT	NG/CM	51107	99	0	0	(44*55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56*67)
DDE	NG/CM	5111R	99	0	0	(68*79)
ENDRIN	NG/CM	51204	99	0	0	(20*31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32*43)
MALATHION	NG/CM	51311	99	2031	3	(44*55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56*67)
PARATHION	NG/CM	51421	99	0	0	(68*79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20*31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/07/15	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
37.59	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10458001	71/07/26	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
42.75	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	2044	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10458001	71/08/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
31-70	UG/CM	7	5	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	5097	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
WINTER HAVEN, FLA.		10488001	71/08/26			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
27.03	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	8801	5	(56-67)
DDE	NG/CM	51118	99	3283	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	5759	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/09/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
64.51	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	1778	3	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
37.84	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	4128	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
WINTER HAVEN, FLA.	10488001	71/11/15	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
31.94	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
INTER HAVEN, FLA.		10488001	71/11/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
47.67	UG/CM		7	9	99	(16-19)
NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	1325	3	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
WINTER HAVEN, FLA.		10488001	71/10/23			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
28.48	UG/CM		7	9	99	(16-19)
NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	1040	3	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTAC-LOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALAT-ION	NG/CM	51311	99	0	0	(44-55)
METHYL PARAT-ION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4 D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

		CARD COLUMNS
PROGRAM CODE	5	(1)
STATION NAME		
INTER HAVEN, FLA.		
STATION CODE	10488001	
SAMPLE DATE	71/10/06	(2-15)
SUSPENDED PARTICULATE MATTER	29.73 UG/CM	(16-19)
TIME	7	
CLASS	9	
SOURCE	99	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3286	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	6121	4	(56-67)
DDE	NG/CM	51118	99	2705	4	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	3612	5	(56-67)
PARATHION	NG/CM	51421	99	6757	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

DATA SET 2

BUFFALO, NEW YORK 33 0660 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	70/12/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
89.29	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 8 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	70/12/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
40.92	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL-PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	71/01/06	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
97.48	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/01/13	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
34.06	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,No Y.	33066001	71/01/29	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
711.43	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

			CARD COLUMNS
	PROGRAM CODE	5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/02/11	(2-13)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
84-31	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/02/27	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
68.33	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
51.07	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	4315	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	5791	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/03/21	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
50-59	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/04/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
42-83	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DCD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
9
•

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	71/04/21	(2-15)
	••••••••	•• •• ••	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
109•21	UG/CM	7	9	49	(16-19)
		•	•	••	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3221	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	3068	4	(56-67)
PARATHION	NG/CM	51421	99	3467	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
	•••••		••	••••	•	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
89.14	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (T T T)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	71/06/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
171.07	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	2172	4	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1741	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51116	99	3679	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/06/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
74.13	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1101	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3856	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
71.09	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	3254	4	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3705	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3967	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		1 1 1
STATION NAME		STATION CODE	SAMPLE DATE			
BUFFALO,N. Y.		33066001	71/07/01			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
82-66	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3026	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	6963	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P,P-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	71/07/16	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
71.13	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	5470	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1424	3	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS 1 1 1

PROGRAM CODE 5

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
99.99	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/08/08	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
72.14	UG/CM	7	9	99	(10-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/08/25	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
85.91	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	3306	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO, N. Y.	33066001	71/09/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
280-03	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	1962	3	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1814	3	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	3582	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
BUFFALO,N. Y.	33066001	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
79.40	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICICE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 5		(1)
STATION NAME	STATION CODE	SAMPLE DATE			
BUFFALO,N. Y.	33066001	71/11/17			(2-15)
SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
112.46	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTAC-LOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALAT-ION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL-2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
BUFFALO,N. Y.		33066001	71/11/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
68.38	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51218	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
BUFFALO, N. Y.		33066001	71/10/23			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
50.35	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	-	

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE		
BUFFALO,N. Y.		33066001	71/10/06		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
41.33	UG/CM		7	9	99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51116	99	0	0	(68-79)
DIELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPHXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

DATA SET 3

ROME, NEW YORK 33 5060 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	70/12/12	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
22.48	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	70/12/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
20.70	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE		
		5		(1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/01/13	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
6.98	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/01/29	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
24.95	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	84132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/02/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
53.54	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
ROME, N. Y.		33506001	71/02/27			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
30.93	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
16.46	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-21)
DDD	NG/CM	51106	99	0	0	(32-33)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-57)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-21)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-33)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-57)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P,P-D	NG/CM	54132	99	0	0	(20-21)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/03/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
10.48	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	64132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE
5

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/04/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
28.94	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(55-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
29.44	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 2)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
14.47	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-21)
DDD	NG/CM	51106	99	0	0	(32-33)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-21)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-33)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-21)

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE	5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
RSME, N. Y.	33006001	71/05/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
47.37	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/06/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
22.45	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-21)
DDD	NG/CM	51106	99	0	0	(22-23)
DDT	NG/CM	51107	99	1079	3	(24-25)
HEPTACHLOR	NG/CM	51109	99	0	0	(26-27)
DDE	NG/CM	51118	99	0	0	(28-29)
DIELDRIN	NG/CM	51704	99	0	0	(20-21)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(22-23)
MALATHION	NG/CM	51311	99	0	0	(24-25)
METHYL PARATHION	NG/CM	51419	99	0	0	(26-27)
PARATHION	NG/CM	51421	99	0	0	(28-29)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-21)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
43.16	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	4475	4	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

			CARD COLUMNS
	PROGRAM CODE 5		1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/07/01	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
46-40	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	8007	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE	9	1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/07/16	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
40-16	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	2836	4	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

			CARD COLUMNS
	PROGRAM CODE	9	(1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/07/26	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
40-41	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
RSME, N. Y.	33506001	71/08/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
39.15	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

		CARD COLUMNS
PROGRAM CODE	5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/08/25	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
43.41	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/09/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
46.05	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	1535	3	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

		CARD COLUMNS
PROGRAM CODE	5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
ROME, N. Y.	33506001	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
21.45	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
ROME, N. Y.		33506001	71/11/15			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
25.94	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTAC-LOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRI-	NG/CM	51204	99	0	0	(20-31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

							CARD COLUMNS
					PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE				
ROME, N. Y.		33506001	71/11/04				(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE		
12.97	UG/CM		7	9	99		(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE-DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
23RD, N. Y.		33506001	71/10/21			(2-15)
SUSPENDED PARTICULATE MATTER			TYPE	CLASS	SOURCE	
30.43	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDE	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
PENTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
PENTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
99 E. A. Y.		33506001	71/10/06			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
26.19	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51105	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
DIELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

							CARD COLUMNS
					PROGRAM CODE		
					3		(1)
STATION NAME		STATION CODE	SAMPLE DATE				
RIVERSIDE, N. Y.		33506001	71/09/21				(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE		
21.45	UG/CM		7	9	99		(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	
DDD	NG/CM	51106	99	0	0	(20-31)
DDT	NG/CM	51107	99	0	0	(32-43)
HEPTACHLOR	NG/CM	51109	99	0	0	(44-55)
DDE	NG/CM	51118	99	0	0	(56-67)
						(68-79)
ENDRIN	NG/CM	51204	99	0	0	
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(20-31)
MALATHION	NG/CM	51311	99	0	0	(32-43)
METHYL PARATHION	NG/CM	51419	99	0	0	(44-55)
PARATHION	NG/CM	51421	99	0	0	(56-67)
						(68-79)
TOTAL-2,4-D	NG/CM	54132	99	0	0	
		-----	--	----	-	(20-31)

DATA SET 4

JORDAN, NEW YORK 33 5100 01

AIRBORNE PESTICIDE DATA
CODING FORM

		CARD COLUMNS
PROGRAM CODE	5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	70/12/05	(2-19)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
221.56	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51119	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 — (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	70/12/14	(2-9)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
75.43	UG/CM	7	9	99	(10-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL [illegible]-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE		
		5		1 1 1
		*		

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/01/05	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
17.23	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 | T | T

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/01/13	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
154.65	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/01/29	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL-PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, No Y.	33510001	71/02/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
66.97	UG/CM	7	5	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/03/06	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
85.71	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/03/15	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
79.06	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
	*****		**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (I)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/03/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
10.30	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P.P.D	NG/CM	54142	99	0	0	(20-31)
	*****		**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/04/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
52.53	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
28-38	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
					PROGRAM CODE	
					5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
JORDAN, N. Y.		33510001	71/05/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
35.10	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/05/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
49.54	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS ••••••••••••

PROGRAM CODE 5 • (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001 •••••••••	71/06/05 •• •• ••	(2•15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
45.81	UG/CM	7 •	9 •	99 ••	(16•19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20•31)
DDD	NG/CM	51106	99	0	0	(32•43)
DDT	NG/CM	51107	99	0	0	(44•55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56•67)
DDE	NG/CM	51118	99	0	0	(68•79)
ENDRIN	NG/CM	51204	99	0	0	(20•31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32•43)
MALATHION	NG/CM	51311	99	2221	4	(44•55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56•67)
PARATHION	NG/CM	51421	99	0	0	(68•79)
TOTAL 2,4-D	NG/CM •••••	54132	99 ••	0 ****	0 •	(20•31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
59.09	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51115	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1929	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 9	(1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/07/01	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
46.82	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51116	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/07/16	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
30.77	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	2154	3	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
46-88	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	7796	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	2142	4	(68-79)
TOTAL 2-4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/08/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
48.27	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	5111R	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	2406	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 2 3)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/08/25	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
43.90	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1222	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1381	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1214	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/09/11	(2-19)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
51.04	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	2715	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	1151	3	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
JORDAN, N. Y.	33510001	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
84.76	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1638	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME: JORDAN, N. Y. | STATION CODE: 33510001 | SAMPLE DATE: 71/11/15 (2-19)

SUSPENDED PARTICULATE MATTER: 44.61 UG/CM | TIME: 7 | CLASS: 9 | SOURCE: 99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTAC-LOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALAT-ION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	64132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
CORDAY, N. Y.		33510001	71/11/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
33.28	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
JORDAN, N. Y.		33510001	71/10/23			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
48.28	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
JORDAN, N. Y.		33510001	71/10/06			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
26-18	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	-	

DATA SET 5

LAFAYETTE, NEW YORK 33 5100 02

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	70/12/05	(2-13)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
25.08	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-21)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P.A.D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

							CARD COLUMNS
					PROGRAM CODE		
					5		(1 1)
STATION NAME			STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.			33510002	70/12/14			(2-15)
SUSPENDED PARTICULATE MATTER				TIME	CLASS	SOURCE	
85.09	UG/CM			7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1 1)
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/01/05			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
26.72	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/01/13	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
10.90	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	84132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/01/29	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	5	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-21)
DDD	NG/CM	51106	99	0	0	(32-33)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51206	99	0	0	(20-21)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-33)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, No. Y.	33510002	71/02/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
35.53	UG/CM	7	3	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/02/27	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, No Y.	33510002	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
	22.85	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/03/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
38.56	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/04/04	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
52.44	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 2)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, No Y.	33510002	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
38.30	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51115	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1) (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, No Yo	33510002	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
32.13	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54137	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/05/21			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
55.75	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1213	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	4961	5	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 9		1 1 1
STATION NAME		STATION CODE	SAMPLE DATE		
LAFAYETTE, N. Y.		33510002	71/06/05		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
42.41	UG/CM		7	9	99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2177	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1110	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/06/14			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
56.03	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
~~ODD~~	~~NG/CM~~	~~51106~~	~~99~~	0	0	(32-43)
DDT	NG/CM	51107	99	765P	3	(44-55)
~~HEPTACHLOR~~	~~NG/CM~~	~~51109~~	~~99~~	0	0	(56-67)
ODE	NG/CM	51118	99	1514	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
~~METHYL PARATHION~~	~~NG/CM~~	~~51419~~	~~99~~	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE		
LAFAYETTE, N. Y.		33510002	71/07/01		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
41.38	UG/CM		7	9	99

(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	4838	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51115	99	1099	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1200	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/07/16	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
37.01	UG/CM	7	5	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1316	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	8423	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
55.52	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2892	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1446	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-2)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/08/15	(3-15)

SUSPENDED PARTICULATE MATTER: 68.58 UG/CM

TIME	CLASS	SOURCE	
7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51114	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE		
LAFAYETTE, N. Y.		33510002	71/08/25		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
49.87	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/09/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
48-19	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2579	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1518	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	2383	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
					PROGRAM CODE	
					5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33510002	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
33.16	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1238	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	5462	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)
				•		
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/11/15			(2-15)
		--------	-- -- --			
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
75.05	UG/CM		7	9	99	(16-19)
			•	•	--	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	•	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/11/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
22.03	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99			
DDD	NG/CM	51106	99	0	0	(20-31)
DDT	NG/CM	51107	99	0	0	(32-43)
HEPTACHLOR	NG/CM	51109	99	0	0	(44-55)
DDE	NG/CM	51118	99	0	0	(56-67)
				0	0	(68-79)
DIELDRIN	NG/CM	51204	99			
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(20-31)
MALATHION	NG/CM	51311	99	0	0	(32-43)
METHYL PARATHION	NG/CM	51419	99	0	0	(44-55)
PARATHION	NG/CM	51421	99	0	0	(56-67)
				0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LAFAYETTE, N. Y.	33610002	71/10/23	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
90.15	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LAFAYETTE, N. Y.		33510002	71/10/06			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
21.79	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTAC-EPR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRI	NG/CM	51204	99	0	0	(20-31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALAT-ION	NG/CM	51311	99	0	0	(44-55)
METHYL PARAT-ION	NG/CM	51419	99	0	0	(56-67)
PARAT-ION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

DATA SET 6

NAPLES, NEW YORK 33 5120 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 — 1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	70/12/12	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
56.88	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 [1]

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	70/12/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
60.93	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE		
NAPLES, N. Y.		33512001	71/01/05		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
4.19	UG/CM		7	9	99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	1

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/01/13	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
29.83	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/01/29	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
25-28	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/08/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
38.37	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/02/27	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
27-32	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
20.42	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 | 1

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/03/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
15.93	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51415	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/04/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
25.79	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51116	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51415	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				9		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
NAPLES, N. Y.		33512001	71/04/21			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
102.89	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1443	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	5081	5	(56-67)
PARATHION	NG/CM	51421	99	1292	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
43.04	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
NAPLES, N. Y.		33512001	71/08/27			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
42.47	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51104	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51413	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/06/05	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
65.47	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2073	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	7306	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1674	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
46.77	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	6345	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/07/01	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
40.17	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	7708	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	2163	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/07/16	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
44.75	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	5083	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	6328	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
34.63	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		1 1 1
STATION NAME		STATION CODE	SAMPLE DATE			
NAPLES, N. Y.		33512001	71/08/05			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
65.36	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE		
		5		1 1 1
STATION NAME	STATION CODE	SAMPLE DATE		
NAPLES, N. Y.	33512001	71/08/25		(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
42.47	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE		
			5		(1)

STATION NAME	STATION CODE	SAMPLE DATE	
NAPLES, N. Y.	33512001	71/09/17	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
12.64	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1824	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	3544	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	3842	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
NAPLES, N. Y.		33612001	71/11/15			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
21.49	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE		
NAPLES, N. Y.	33512001	71/11/06		(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
154.46	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
NAPLES, N. Y.		33512001	71/10/24			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
27-05	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
APLES, N. Y.		33612001	71/10/06			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
16.68	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE 5		(1)
STATION NAME	STATION CODE	SAMPLE DATE		
NAPLES, N. Y.	33512001	71/09/23		(2-15)
SUSPENDED PARTICULATE MATTER 49.04	UG/CM	TIME 7	CLASS 9	SOURCE 99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

DATA SET 7

SYRACUSE, NEW YORK 33 6620 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	70/12/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
83.78	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
BDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5 (1)
*

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	70/12/14	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
108.29	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/01/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
96.28	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/01/13	(2-10)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
172.37	UG/CM	7	9	99	(10-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	84132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE	
5	(1)
*	

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/01/29	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51115	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P,P-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/02/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
55.21	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE		
			5		(1 1)
			•		
STATION NAME		STATION CODE	SAMPLE DATE		
SYRACUSE, N. Y.		33662001	71/03/06		(2-10)
		••••••••	•• •• ••		
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
101.05	UG/CM		7	9	99 (16-19)
			•	•	••

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-37)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-37)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54137	99	0	0	(20-31)
		•••••	••	••••	•	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5 (1)
*

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/03/15	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
100.79	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
••••••••••••

PROGRAM CODE
5 [1]
•

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/03/21	(2-15)
	••••••••	•• •• ••	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
123.29	UG/CM	7	9	99	(16-19)
		•	•	••	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		•••••	••	••••	•	

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
		PROGRAM CODE		
		5		(1)
		*		

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/08/04	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
123.38	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51105	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
92.79	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
1 2 3

PROGRAM CODE
9

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
181.89	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51206	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/05/21	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
125.36	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1242	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	3847	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1 - 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/06/05	(2-19)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
64.60	UG/CM	7	9	99	(10-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-37)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1016	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
67.48	UG/CM	7	3	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3840	1	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	1127	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
SYRACUSE, N. Y.		33662001	71/07/01			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
70.37	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
						**********
				PROGRAM CODE		
				5		(1)
				*		

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/07/16	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
127.21	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

	CARD COLUMNS
PROGRAM CODE 5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
94.73	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-37)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-37)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/08/08	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
88.64	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL P.A.D.	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

				CARD COLUMNS
			PROGRAM CODE	
			5	(1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/08/25	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
183.02	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
••••••••••••

PROGRAM CODE
5 (1)
•

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/09/11	(2-15)
	••••••••	•• •• ••	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
92.82	UG/CM	7	9	99	(16-19)
		•	•	••	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51105	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		•••••	••	••••	•	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
SYRACUSE, N. Y.	33662001	71/09/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
22.65	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	5111F	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
SYRACUSE, N. Y.		33662001	71/11/15			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
190.15	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	-	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		(1)
				•		
STATION NAME		STATION CODE	SAMPLE DATE			
SYRACUSE, N. Y.		33662001	71/11/04			(2-15)
		--------	-- -- --			
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
62.49	UG/CM		7	9	99	(16-17)
			•	•	••	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	•	

AIRBORNE PESTICIDE DATA
CODING FORM

							CARD COLUMNS
					PROGRAM CODE		
					5		(1)
STATION NAME		STATION CODE	SAMPLE DATE				
SYRACUSE, N. Y.		33662001	71/10/23				(2-15)
		--------	-- -- --				
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE		
48-79	UG/CM		7	9	99		(16-19)
			*	*	**		

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
DIELDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LUBBOCK, TEXAS		4503*001	71/10/06			(2*15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
74*29	UG/CM		7	9	99	(16*19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20*31)
DDE	NG/CM	51106	99	0	0	(32*43)
DDT	NG/CM	51107	99	0	0	(44*55)
HEPTAC-LOR	NG/CM	51109	99	0	0	(56*67)
DDE	NG/CM	51118	99	0	0	(68*79)
ELDRIN	NG/CM	51204	99	0	0	(20*31)
HEPTAC-LOR EPOXIDE	NG/CM	51208	99	0	0	(32*43)
MALAT-ION	NG/CM	51311	99	0	0	(44*55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56*67)
PARATHION	NG/CM	51421	99	1489	4	(68*79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20*31)

DATA SET 8

LUBBOCK, TEXAS 45 3340 01

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	70/12/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
.00	UG/CM	7	3	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	-	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
••••••••••••

PROGRAM CODE
5 (1)
•

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	70/12/14	(2-15)
	••••••••	•• •• ••	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
•00	UG/CM	7	9	99	(16-19)
		•	•	••	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		•••••	••	••••	•	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/01/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
36-29	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE		
				5		1 1 1
STATION NAME		STATION CODE	SAMPLE DATE			
LUBBOCK, TEXAS		45334001	71/01/13			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
119.60	UG/CM		7	3	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LUBBOCK, TEXAS		45334001	71/01/29			(2-13)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
150.39	UG/CM		7	9	99	(14-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/02/11	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
178.88	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51110	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/02/27	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
47.27	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	48334001	71/03/08	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
74.63	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	6096	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1626	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1 - 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/03/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
76-30	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 2 | 1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/04/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
58-98	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	5779	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	6039	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	1052	4	(56-67)
PARATHION	NG/CM	51421	99	7968	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/04/21	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
94.70	UG/CM	7	5	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 9 (1 1 7)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/05/04	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
298.87	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	8410	4	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	7851	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
9
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/05/21	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
95.93	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
*DDT	NG/CM	51107	99	0394	4	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	3138	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 | 1 1 1

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/06/05	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
163-92	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
ODD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1225	3	(68-79)
ENDRIN	NG/CM	61204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	2751	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/06/14	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
115.61	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3454	1	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	9726	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	6339	5	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/07/01	(2-10)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
110.86	UG/CM	7	5	99	(18-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	2676	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1066	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51205	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	3655	4	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1298	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	48334001	71/07/16	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
89.88	UG/CM	7	3	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	1261	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	4287	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/07/26	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
71-32	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1045	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/08/09	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
54.74	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1-1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	48334001	71/08/25	(2-19)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
53.11	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	3382	3	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	1363	3	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51206	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	1033	3	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1 1 1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	48334001	71/09/15	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
568.59	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	8368	4	(56-67)
PARATHION	NG/CM	51421	99	1284	4	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

CARD COLUMNS
****

PROGRAM CODE
5
*

(1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/09/22	(2-15)
	********	** ** **	

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
20.23	UG/CM	7	9	99	(16-19)
		*	*	**	

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	8361	4	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	2400	5	(56-67)
PARATHION	NG/CM	51421	99	6851	5	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	

FORTRAN RUN-TIME ERROR IN 19DECODE : CALLED AT LOC X'04543'.
0000051107000000511090000005111800000051204000000512080000005131100000051419000&&&NJMKJ&&&0&054132000000

ILLEGAL NUMERIC INPUT CHARACTER. FIELD TERMINATED.

FORTRAN RUN-TIME ERROR IN 19DECODE : CALLED AT LOC X'04543'.
0000051107000000511090000005111800000051204000000512080000005131100000051419000&&&NJMKJ&&&0&054132000000

ILLEGAL NUMERIC INPUT CHARACTER. FIELD TERMINATED.

AIRBORNE PESTICIDE-DATA
CODING FORM

CARD COLUMNS

PROGRAM CODE: 5 (1)

STATION NAME	STATION CODE	SAMPLE DATE	
LUBBOCK, TEXAS	45334001	71/11/15	(2-15)

SUSPENDED PARTICULATE MATTER		TIME	CLASS	SOURCE	
78-24	UG/CM	7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ALDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL-2,4-D	NG/CM	54132	99	0	0	(20-31)
		-----	--	----	-	

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE	5	(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LUBBOCK, TEXAS		45334001	71/11/04			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
51-32	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
ODE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

						CARD COLUMNS
				PROGRAM CODE 5		(1)
STATION NAME		STATION CODE	SAMPLE DATE			
LUBBOCK, TEXAS		45334001	71/10/23			(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE	
39.65	UG/CM		7	9	99	(16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)

AIRBORNE PESTICIDE DATA
CODING FORM

					CARD COLUMNS
			PROGRAM CODE 5		(1
STATION NAME		STATION CODE	SAMPLE DATE		
SYRACUSE, N. Y.		33662001	71/10/06		(2-15)
SUSPENDED PARTICULATE MATTER			TIME	CLASS	SOURCE
61.07	UG/CM		7	9	99 (16-19)

NAME OF POLLUTANT	MEASURE UNITS	POLLUTANT CODE	SAMPLING METHOD	MEASURED VALUE	DECIMAL POSITION	
ALDRIN	NG/CM	51101	99	0	0	(20-31)
DDD	NG/CM	51106	99	0	0	(32-43)
DDT	NG/CM	51107	99	0	0	(44-55)
HEPTACHLOR	NG/CM	51109	99	0	0	(56-67)
DDE	NG/CM	51118	99	0	0	(68-79)
ENDRIN	NG/CM	51204	99	0	0	(20-31)
HEPTACHLOR EPOXIDE	NG/CM	51208	99	0	0	(32-43)
MALATHION	NG/CM	51311	99	0	0	(44-55)
METHYL PARATHION	NG/CM	51419	99	0	0	(56-67)
PARATHION	NG/CM	51421	99	0	0	(68-79)
TOTAL 2,4-D	NG/CM	54132	99	0	0	(20-31)
		*****	**	****	*	